

In the Claims:

Please amend the claims as follows:

1. (Original) A method for use in determining the position of a user terminal, comprising:

receiving at the user terminal a digital television (DTV) broadcast signal transmitted by a DTV transmitter;

tracking a periodic component of the DTV signal using a delay-lock loop (DLL), including

selecting an observation interval based on the timing of the periodic component, and

turning on a portion of the DLL during the observation interval, and turning the portion off otherwise; and

determining a pseudo-range between the user terminal and the DTV transmitter based on the DTV broadcast signal; and wherein

the position of the user terminal is determined based on the pseudo-range and a location of the DTV transmitter.

2-52 (Canceled)